

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re Patent Application of

WARD et al

Atty. Ref.: 604-708

Serial No. Unassigned

Group: Unassigned

Filed: January 30, 2004

Examiner: Unassigned

For: COMPACTED BIOMATERIALS

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January 30, 2004

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

Sir:

**INFORMATION DISCLOSURE STATEMENT**

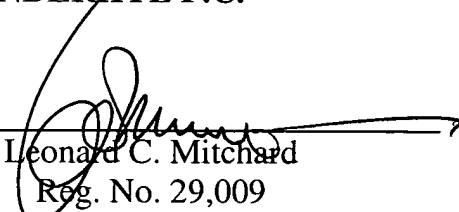
Attached is a completed Form PTO-1449 listing references in connection with this application. Copies of these references are in the file-wrapper of parent application Serial No. 09/639,940 and are therefore not being submitted with this IDS.

The Examiner is requested to initial the attached PTO-1449, and to return a copy of the initialed document to the undersigned as an indication that the listed references have been considered and made of record.

Respectfully submitted,

**NIXON & VANDERHYE P.C.**

By: \_\_\_\_\_

  
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SERIAL NO.

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**GROUP**

(Use several sheets if necessary)

August 17, 2000

[illegible]

							TRANSLATION	
DOCUMENT			DATE	COUNTRY	CLASS	SUBCLASS	YES	NO
		2253420	9/9/92	Ward				
		1452654	10/13/76	Stanistreet				
		0116845	2/18/93	Harpell				
		94/11556	5/26/94	Groeger				

	"The hot compaction of high modulus melt-spun polyethylene fibres," Hine et al, Jnl. Materials Science 28 (1993), 316-324.
	"Morphology of compacted polyethylene fibres," R.H. Olley et al, Jnl. Materials Science 28 (1993), 1107-1112.
	"Compaction of high-modulus melt-spun polyethylene fibres at temperatures...", M.A. Kabeel et al, Jn. Materials Science 29 (1994) 4694-4699.
	"Differential melting in compacted high-modulus melt-spun polyethylene fibres," M.A. Kabeel et al, Jnl. Materials Science 30 (1995) 601-606.
	"The hot compaction of polyethylene terphthalate," J. Rasburn et al, Jnl. Materials Science 30 (1995) 615-622.
	"The hot compaction of polypropylene fibres," M.I. Abo El-Matty et al, Jnl. Materials Science 31 (1996) 1157-1163.

Date Considered

Form PTO-FB-A820 (Also PTO-1449)